

ABSTRACTMODULAR FLOORING SYSTEM WITH FRAMED TILES

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The invention relates to a modular floor covering comprising tiles (7), at least one series of identical framing modules (1, 8) which are rigid in at least one plane, the framing modules of the one or more series being
10 complementary so as to be able to be placed with respect to one another to form an exposed grid for framing the said tiles (7) and means for detachable assembly of the framing modules with one another, adapted, on the one hand, to impose a relative orientation of the said modules and to
15 connect them rigidly in at least one plane, and, on the other hand, to allow, once the floor covering has been laid, any one of the framing modules to be removed by manipulating only the said framing module and, where appropriate, the single tiles and/or single modules which
20 are adjacent to it.